

(FILE 'HOME' ENTERED AT 16:54:49 ON 23 JUL 2004)

FILE 'MEDLINE, CAPLUS, EMBASE, BIOSIS, BIOTECHDS, SCISEARCH' ENTERED AT
16:55:22 ON 23 JUL 2004

L1 984 SEA PLU=ON EMANUELE M?/AU OR ALLAUDEEN H?/AU OR KOUSOULAS
 K?/AU
L2 44 SEA PLU=ON L1 AND (POLOXAMER OR BLOCK COPOLYMER)
L3 16 DUP REM L2 (28 DUPLICATES REMOVED)
 D BIB 1-16
L4 69 SEA PLU=ON (POLOXAMER OR BLOCK COPOLYMER) AND POLYOXYETHYLENE
 AND POLYOXYPROPYLENE AND (NUCLEIC OR OLIGONUCLEO? OR DNA OR
 PLASMID OR VECTOR OR VIRUS OR POLYNUCLEO?)
L5 50 DUP REM L4 (19 DUPLICATES REMOVED)
L6 7 SEA PLU=ON L5 AND ("L42" OR "L61" OR "L62" OR "L63" OR "L64"
 OR P65 OR "F68" OR "L72" OR "L92" OR "L101" OR P103 OR F108 OR
 "L121" OR "L122" OR P123 OR "L141")
 D BIB AB 1-7
 D KWIC 6

WEST Search History

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DATE: Friday, July 23, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L45	poloxamer same antisense	6
<input type="checkbox"/>	L44	5,470,568.pn.	2
<input type="checkbox"/>	L43	L41 and ((dna or genetic) same (vaccina\$ or vaccine))	8
<input type="checkbox"/>	L42	L41 and ((dna or genetic) same (vaccina\$ or vaccine))	8
<input type="checkbox"/>	L41	ethanol same tween same polymer same emulsion	94
<input type="checkbox"/>	L40	L39 and ethanol and tween	2
<input type="checkbox"/>	L39	reverse block copolymer and pop	7
<input type="checkbox"/>	L38	reverse copolymer and pop	10
<input type="checkbox"/>	L37	naked same (polynucleotide or dna or plasmid) same mgcL2	6
<input type="checkbox"/>	L36	naked same (polynucleotide or dna or plasmid) and (adjuvant same mgcL2)	1
<input type="checkbox"/>	L35	naked same (polynucleotide or dna or plasmid) and adjuvant and mgcL2	469
<input type="checkbox"/>	L34	((0.5\$1 mM or 0.6\$1 mM or 0.7\$1 or 0.8\$1 mM or 0.9\$1 mM or 1 mM or 1.\$1 mM or 2 mM or 2.\$1 mM or 3 mM or 3.\$1 mM or 4 mM or 4.\$1 mM or 5 mM) near4 mgcL2) same (ligase or ligation or ligate\$) and dystrophin	3
<input type="checkbox"/>	L33	((0.5\$1 mM or 0.6\$1 mM or 0.7\$1 or 0.8\$1 mM or 0.9\$1 mM or 1 mM or 1.\$1 mM or 2 mM or 2.\$1 mM or 3 mM or 3.\$1 mM or 4 mM or 4.\$1 mM or 5 mM) near4 mgcL2) same (ligase or ligation or ligate\$)	202
<input type="checkbox"/>	L32	5,372,928.pn. and ethanol	1
<input type="checkbox"/>	L31	combination therapy and L30	40
<input type="checkbox"/>	L30	L29 and (vaccine or vaccina\$)	204
<input type="checkbox"/>	L29	(Influenza or adenovir\$ or "foot and mouth" or hepatitis a virus or siv or simian immunodeficiency or polio virus or type D retrovirus or fiv or feline leukemia virus) same (protease inhibitor or azt or ddi or ddc or nucleoside analog)	654
<input type="checkbox"/>	L28	4309416.pn.	4
<input type="checkbox"/>	L27	adjuvant same L26	5
<input type="checkbox"/>	L26	L25 same ethanol	482
<input type="checkbox"/>	L25	squalane	4573
<input type="checkbox"/>	L24	(vaccine same (protease inhibitor or azt or ddi or ddc or nucleoside analog)) same adjuvant and (vaccine or vaccina\$.clm.	3
<input type="checkbox"/>	L23	(vaccine same (antiviral or protease inhibitor or azt or ddi or ddc or nucleoside analog)) same adjuvant and (vaccine or vaccina\$.clm.	47
<input type="checkbox"/>	L22	L16 same adjuvant and (vaccine or vaccina\$.clm.	95

<input type="checkbox"/>	L21	L20 and (antibiotic or protease or ganciclovir or ribavirin)	0
<input type="checkbox"/>	L20	(5376369 or 5656275).pn.	4
<input type="checkbox"/>	L19	(5376369 or 5656225).pn.	4
<input type="checkbox"/>	L18	L17 and poloxamer	9
<input type="checkbox"/>	L17	L16 same adjuvant	235
<input type="checkbox"/>	L16	vaccine same antibiotic	3801
<input type="checkbox"/>	L15	6086899.pn. and antigen\$	2
<input type="checkbox"/>	L14	(emanuele or kousoulas or allaudeen).in. and poloxamer and (gene or oligonucleo\$ or triplex or nucleic or antisense or ribozyme)	14
<input type="checkbox"/>	L13	poloxamer same antisense	6
<input type="checkbox"/>	L12	5,470,568.pn.	2
<input type="checkbox"/>	L11	L9 and ((dna or genetic) same (vaccina\$ or vaccine))	8
<input type="checkbox"/>	L10	L9 and ((dna or genetic) same (vaccina\$ or vaccine))	8
<input type="checkbox"/>	L9	ethanol same tween same polymer same emulsion	94
<input type="checkbox"/>	L8	L7 and ethanol and tween	2
<input type="checkbox"/>	L7	reverse block copolymer and pop	7
<input type="checkbox"/>	L6	reverse copolymer and pop	10
<input type="checkbox"/>	L5	naked same (polynucleotide or dna or plasmid) same mgcl2	6
<input type="checkbox"/>	L4	naked same (polynucleotide or dna or plasmid) and (adjuvant same mgcl2)	1
<input type="checkbox"/>	L3	naked same (polynucleotide or dna or plasmid) and adjuvant and mgcl2	469
<input type="checkbox"/>	L2	((0.5\$1 mM or 0.6\$1 mM or 0.7\$1 or 0.8\$1 mM or 0.9\$1 mM or 1 mM or 1.1\$1 mM or 2 mM or 2.1\$1 mM or 3 mM or 3.1\$1 mM or 4 mM or 4.1\$1 mM or 5 mM) near4 mgcl2) same (ligase or ligation or ligate\$) and dystrophin	3
<input type="checkbox"/>	L1	((0.5\$1 mM or 0.6\$1 mM or 0.7\$1 or 0.8\$1 mM or 0.9\$1 mM or 1 mM or 1.1\$1 mM or 2 mM or 2.1\$1 mM or 3 mM or 3.1\$1 mM or 4 mM or 4.1\$1 mM or 5 mM) near4 mgcl2) same (ligase or ligation or ligate\$)	202

END OF SEARCH HISTORY

Art Unit: 1635

<u>S13409</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD gentamicin	2004-07-23 09:19:03
<u>S13408</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD ethambutol	2004-07-23 09:18:34
<u>S13407</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD isoniazid	2004-07-23 09:18:09
<u>S13406</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD rifampin	2004-07-23 09:17:43
<u>S13405</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD pyrazinamide,	2004-07-23 09:17:23
<u>S13404</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD emanuele.in. and rifampin	2004-07-23 09:11:31
<u>S13403</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD emanuele.in. and rifampicin	2004-07-23 09:10:57
<u>S13402</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD lemieux.in. and poloxamer	2004-07-23 08:58:54

<u>S13399</u> U USPT	emanuele.in. and (approximat\$ same plus same minus)	2004-07-23 06:54:34
<u>S13398</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20020128218 and approximat\$		2004-07-23 06:53:00
<u>S13397</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 20020128218		2004-07-23 06:31:20
<u>S13396</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6153193.pn.		2004-07-22 15:17:12
<u>S13395</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD 6153193 .pn.		2004-07-22 15:17:03
<u>S13394</u> U PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD (emulsion same (stable or stabilize)		2004-07-22

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	same ethanol and tween) and poloxamer	13:41:06
<u>S13393</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(nucleic or polynucleo\$ or oligonucleo\$) and (emulsion same (stable or stabilize)) and poloxamer and ethanol and tween	2004-07-22 13:20:34
<u>S13392</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(emulsion same (stable or stabilize)) and poloxamer and ethanol and tween	2004-07-22 13:19:41
<u>S13391</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6,359,054.pn. and emulsion	2004-07-22 13:17:07
<u>S13390</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5674911.pn. and emulsion	2004-07-22 13:13:04
<u>S13389</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	5674911.pn.	2004-07-22 13:12:49
<u>S13388</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	adjuvant same (ethanol or tween) and (nucleic or polynucleo\$ or oligonucleo\$) and ethanol and tween and poloxamer	2004-07-22 13:02:03
<u>S13387</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	(nucleic or polynucleo\$ or oligonucleo\$) and ethanol and tween and poloxamer	2004-07-22 13:01:11
<u>S13386</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	ethanol and tween and poloxamer	2004-07-22 13:00:01
<u>S13385</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gene and ethanol and tween and poloxamer and emanuele.in.	2004-07-22 12:42:10

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<u>S13384</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	gene and ethanol and tween and poloxamer and emanuele.in.	2004-07- 22 12:24:46
<u>S13383</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	ethanol and tween and poloxamer and emanuele.in.	2004-07- 22 12:24:20
<u>S13382</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6,359,054.pn. and vaccin\$	2004-07- 22 12:21:21
<u>S13381</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	6,359,054.pn. and vaccin\$	2004-07- 22 12:21:07
<u>S13380</u> <u>U</u> PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD	20020128218 and ((about or approximately) near8 (between or less or greater))	2004-07- 22 11:56:16
<u>S13379</u> <u>U</u> USPT	4902500.pn.	2004-07- 22 11:54:29
<u>S13378</u> <u>U</u> USPT	4902500.pn.	2004-07- 22 10:36:43
<u>S13377</u> <u>U</u> USPT	4902500.pn. and (nucleic or polynucleo\$ or oligonucleo\$)	2004-07- 22 10:36:31
<u>S13376</u> <u>U</u> USPT	5824322.pn. and gene	2004-07- 22 10:33:21

S #	Updt Database	Query	Time	Comment
<u>S13375</u>	<u>U</u> USPT	5824322.pn. and (nucleic or polynucleo\$ or oligonucleo\$)	2004-07-22 10:33:02	
<u>S13374</u>	<u>U</u> USPT	6093391.pn. and (nucleic or polynucleo\$ or oligonucleo\$)	2004-07-22 10:29:40	
<u>S13373</u>	<u>U</u> PGPB	6093391.pn.	2004-07-22 10:29:22	

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				10:29:23
<u>S13372</u>	<u>U</u>	PGPB	6093391.pn. and (nucleic or	2004-07-22
			polynucleo\$ or oligonucleo\$)	10:29:03
<u>S13371</u>	<u>U</u>	PGPB	poloxamer and 25r1	2004-07-22
				10:25:10
<u>S13370</u>	<u>U</u>	PGPB	20020128218 and 10	2004-07-22
				10:07:51
<u>S13369</u>	<u>U</u>	PGPB	20020128218 and (3250 or 5000	2004-07-22
			or 7000 or 80)	10:05:13
<u>S13368</u>	<u>U</u>	PGPB	20020128218 and 750	2004-07-22
				09:57:30
<u>S13367</u>	<u>U</u>	PGPB	20020128218 and 2000	2004-07-22
				09:52:24
<u>S13366</u>	<u>U</u>	PGPB	20020128218 and triplex	2004-07-22
				09:32:42
<u>S13365</u>	<u>U</u>	PGPB	20020128218 and triples	2004-07-22
				09:32:26
<u>S13364</u>	<u>U</u>	PGPB	triplex	2004-07-22
				09:32:07